

Cockpit Display Systems and Methods of Presenting Data on Cockpit Displays

Abstract of the Disclosure

Systems and methods for cockpit display systems are provided. A cockpit display is segmented into a first and a second region, within the first region flight setting data are presented including communication settings and navigational settings. The second region of the display presents additional settings and graphical data. Moreover, the display is encompassed by a bezel having flight controls and flight sensors integrated in close proximity to the bezel.

"Express Mail" mailing label number: EL041074691US

Date of Deposit: February 28, 2002

This paper or fee is being deposited on the date indicated above with the United States Postal Service pursuant to 37 CFR 1.10, and is addressed to the Commissioner for Patents, Box Patent Application, Washington, D.C. 20231.